

CLASSIFICATION CONFIDENTIAL
CENTRAL INTELLIGENCE AGENCY
INFORMATION FROM
FOREIGN DOCUMENTS OR RADIO BROADCASTS

COUNTRY Poland
SUBJECT Scientific - Biographical
HOW PUBLISHED Daily newspaper
WHERE PUBLISHED Warsaw
DATE PUBLISHED 19 Dec 1949
LANGUAGE Polish

DATE OF INFORMATION 1949

DATE DIST. / Mar 1950

NO. OF PAGES 2

SUPPLEMENT TO REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF ESPIONAGE ACT 50 U.S.C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

SOURCE Wola Ludu.

POLISH SCIENTISTS RECEIVE AWARDS

On 17 December 1949 the Chief Commission for Science and Higher Education awarded prizes for achievements in the field of science, technology, and organization of work. The following scientists were recipients of prizes:

Class I Prizes

R. Gebertowicz, professor of engineering Gdansk Institute of Technology, for developing a method of reinforcing foundations by electro-osmosis;

Dr J. Dembowski, University of Lodz, director of the Nencke Institute of Experimental Biology, for scientific research;

Engr T. Hobler, for inventions and patents on the production of nitrogen compounds;

Dr T. M. Huber, professor of engineering, Gdansk Institute of Technology, for scientific research;

Dr R. Kozlowski, professor, University of Warsaw, for his work, "Graptolites and Several New Animal groups of the Third Polish Geological Period";

Dr A. Krupkowski, professor of engineering, Academy of Mining and Metallurgy, for research in metallurgy;

Dr B. Nowakowski, Rector, Medical School in Bytom, for research in occupational hygiene and medicine;

Dr W. Sierpinski, professor, Warsaw Institute of Technology, for research;

W. Szafer, professor Jagiellonian University, for research in botany and paleobotany;

Dr F. A. Szelagowski, professor of engineering, Warsaw Institute of Technology, for several large bridge projects (cross-town bridge and Slask-Dabrowa bridge in Warsaw);

- 1 - **CONFIDENTIAL**

CLASSIFICATION		CONFIDENTIAL	
STATE	<input checked="" type="checkbox"/> NAVY	<input checked="" type="checkbox"/> NSRB	DISTRIBUTION
ARMY	<input checked="" type="checkbox"/> AIR	<input checked="" type="checkbox"/> FBI	

50X1-HUM

CONFIDENTIAL

Dr T. Urbanski, professor of engineering, Warsaw Institute of Technology, for semitechnical and industrial laboratory research on the production possibilities of synthetic dyes from domestic by-products;

Engr S. Bartoszewicz, for research on a new method of producing ceramic building materials.

Class II Prizes

Dr K. Borsuk, professor, University of Warsaw, for research;

Dr J. Konarski, professor, University of Lodz, for research in neurophysiology and psychophysiology;

Dr J. Kovats, for a new fermentation method of butanol, acetone, and citric acid production from molasses;

Dr K. Kuratowski, professor, University of Warsaw, director of the State Institute of Mathematics, for research;

Dr S. Mazur, professor, University of Warsaw, for research;

Dr Engr W. Nowacki, professor, Gdansk Institute of Technology, for research in the mechanics of elasticity;

Dr Paluch, professor, University of Lodz, for research in occupational safety;

W. Szymanowski, professor of engineering, Warsaw Institute of Technology, for designing a number of modern machine tools.

Class II Prizes were awarded to the following groups:

Prof M. Debicki, Engr Z. Grzonkowski, Engr Z. Okolow, Engr Z. Rytel, professor of engineering Jan Werner, professor of engineering Jerzy Werner, and Engr A. Rummel, for working out the design and production of the first Polish truck.

Dr M. Jezewski and Dr L. Szklarski, professors, Academy of Mining and Metallurgy, for developing a method of electromagnetic testing of cables.

Engr T. Kossowski and Engr R. Sobolski, for designing and planning production of port cranes.

- E N D -

CONFIDENTIAL

- 2 -

CONFIDENTIAL